

METHOD AND DEVICE FOR WIRELESS DATA TRANSMISSION AND STORAGE

Abstract

Method and device for wireless data transmission and storage. The device is a remote wireless data storage system including a remote data processing subsystem for receiving an audio signal and a central data processing subsystem for data storage. The remote data processing subsystem sends information corresponding to the audio signal to the central data processing subsystem through wireless transmission, and the central data processing subsystem stores the information. Furthermore, the remote data processing subsystem receives stored information corresponding to an audio signal from the central data processing subsystem through wireless transmission and outputs a reconstructed audio signal corresponding to the stored information.